REFERENCES:

1. N. Kumar, “A View on Freshwater environment”, Ecol. Env & Cons. 3, 1997 (3-4).
2. T.N. Tiwari, and M. Mishra,(1986) “Pollution in the river Ganga at Varanashi”. Life Science Advances 5, pp. 130-137.
3. T.N. Tiwari, and M. Ali,(1987) “River pollution in Katmandu valley variation of water quality index”, JEP I, pp. 347-351.
4. P.M Reddy, and V. Venkateswar,(1987) “Assessment of water quality in the river Tungabhadra near Kurnol”, A.P.J. Environ. Biol. 8, pp. 109-119.
5. R.D.Khulab,(1989) “Prospective in aquatic biology”. Papyrus Pub. House, New Delhi. ed.
6. R.A. Vollenweidre,(1986) “Scientific fundamental of the eutrophication of lakes and flowing waters with special reference to nitrogen and phosphorus, as factoring eutrophication”. O.E C. D. Paris.
7. National Academy of Science. Eutrophication causes consequences and correctives. Nat.Acad. Sci. Washington, D.C.
8. C.P.Milway,(1969) “Educational in large lakes and impoundments”. Proc.Upplasale Symp.DECD Paris.
9. T. Olimax, and U. Sikorska,(1975) “Field experiment on the effect of municipal sewage on macrophytes and epifauna in the lake littoral”. Bull. Acad. Pol. Sc. Clii 23, pp.445-447.
10. E. Piecznska, Usikorna and T. Olimak,(1975) “The influence of domestic sewage on the littoral zone of lakes”. Pol. Arch. Hydrobiol. 22, ,pp.141-156.
11. H.B.Mahananda, M.R. Mahananda, and B.P. Mohanty,(2005) “Studies on the Physico-chemical and Biological Parameters of a Fresh Water Pond Ecosystem as an Indicator of Water Pollution”. Ecol. Env & Cons.11(3-4), pp 537-541.
12. P.D.Moore, Jr. T.C. Daniel, J.T.Gilmour, B.R. Shereve, D.R.Edward, and B.H.Wood,(1988) “Decreasing Metal Runoff from Poultry Litter with Aluminium Sulfate”. J. Env. Qual. 27 , pp.92-99.
13. A. Kumar,(1995) Periodicity and Abundance of Plankton in Relation to Physico-Chemical Characteristics of Tropical Wetlands of South Bihar. Ecol. Env. and Cons. pp.47-54.
14. Gay and Proop,(1993) “Aspects of River Pollution, Butterworths Scientific Publication”,

London.

15. R.A.Vollenwider,(1988) “Water Management research. Scientific fundamentals of the of the eutrophication of lakes and flowing waters with particular reference to nitrogen and phosphorus as factor in eutorophication,” pp.45-72.
16. B.A.Muller,(2001) Residential Water Source and the Risk of Childhood Brain Tumors. Env. Health. Perspt. Vol. 109 (6).
17. P.G. “Parivesh Groundwater”, Ed. Dilip Biswas, July 2003 p. 3.
18. P.J.Veslind,(1993) “National Geographic Senior Writer”, National Geographic, Vol. 183, No. 5.
19. C.L. Zaman,(2002) “A Nested Case Control Study of Methemoglobinemia Risk Factors in Children of Transylvania,Romania”. Env. Health Perspt. Vol. 110 (B).
20. R.K. Trivedy,(1990) “Physico-Chemical Characteristics and Phytoplankton of the River Panchganga Near Kolhapur,Maharastra”. River Pollution in India (Ed. R.K. Trivedy) Ashish Publishing House, New Delhi, pp.159-178.
21. Welch, Limnology(1952) 2nd Edn. McGraw Hill Book Co., New York.
22. Kumar .R & Yadav.SS,(2011) Correlation analysis of ground water quality in and around Shahzad Nagar block of Rampur District Uttar Pradesh India, *Int. J. Chem Sci, 9(1), 440-447.*
23. Kamble.P.N. (2008) Physico-Chemical Characteristics of water from Khadakwasala Reservoir, Pune, Maharashtra State,*Int. J. Chem. Sci, 6(1), 325-332.*
24. Tiwari.R, (2011) Photo catalytic treatment of polluted water containing cresol red,*Int. J. Chem. Sci, 9(1), 421-428*
25. Meena.K.S, (2012) The Problem of Hardness in ground water of Deoli Tehsil, Tonk District, Rahjasthan,J. *Curr. Chem. Phar, Sci, 2(1), 50-54.*
26. Boob.S.D, (2012) Study on quality of underground water and around Amravati, Maharashtra, India,*Sci. Revs. Chem. Comm, 2(3), 237-239.*
27. S.R. Warhate, (2012), The evaluation of water quality index around WCL Kolera-Pimpri coal mines,*Sci. Revs. Chem. Comm, 2(3), 197-200.*
28. Sunanda S. A, (2012), Drinking water quality of coal mine surrounded lime industry area, *Sci. Revs. Chem. Comm.: 2(3), 188-191*.
29. Shashikanth R.,(2012), Pollution analysis of water in lime industry area, *Sci. Revs. Chem.*

Comm, 2(3), 183-187.

30. Khandeher.J.D, (2012) Study of Phisico-Chemical parameters & presence of heavy metals in bore well water at Himalaya vishwa residential area Wardha, *Sci. Revs. Chem. Comm, 2(3), 179-182,*
31. Gautam. P,(2011), Heavy metals contamination assessment of Kanhargaon dam water near Chhindwara city, *Acta Chim Pharm India,1(1), 7-9.*
32. Basanta K (2012), Assessment of ground water quality in Kokrajhar district of Bodoland territorial council, Assam, India, *Int. J. Chem. Sci,10(2), 1067-107.*
33. Nilotpal.K. B and, (2012), Assessment of surface water quality during monsoon and post monsoon season of Rupahi beel of Nagaon district, Assam, India, *Int. J. Chem. Sci, 10(2), 1056-1066.*
34. Kushwant.R.K, (2012), Waste water quality studies of inlet and outlet at municipal waste water treatment plant at Bhopal, India, *Int. J. Chem. Sci,10(2), 993-1000.*
35. Deshmukh.K.K, (2011), Assessment of ground water quality in Sangamner area for sustainable agricultural water use planning, *Int. J. Chem. Sci, 9(3), 1486-1500.*
36. Gahnand T, (2011), Analytical studies on water quality index of river Tapti, *Int. J. Chem. Sci,9(3), 1401-1409.*
37. Mishra.C.D, (2005) Chemical analysis of ground water at some selected sites in Jaipur, Rajasthan, *Int J Chem Sci 2006 83 210-212.*
38. Kalasetty.B.M, (2011), Physicochemical analysis of ground water samples of Jamkhandi town in Bagalkot district, Karnataka State, *Int. J. Chem. Sci, 9(1), 412-429.*
39. Nitin Gupta. (2011), Study of heavy metal contamination in ground water at outer skits of Kota city, Rajasthan, India, *Int. J. Chem. Sci, 9(1), 295-306.*
40. Aparna.M, (2011), Removal of cadmium from waste water using raw and treated coals as adsorbents, Int. *J. Chem. Sci, 9(1), 265-280.*
41. NityanandJha .N.S., (2007)Fluoride contents in ground water and flurosis in human population in Haflaganj Katihar, *Int J Chem Sci, 7(2)753-756*
42. Praveen M, (2011), Physico-chemical analysis of ground water of Ajmer city in Rajasthan, *Int. J. Chem. Sci.: 9(3), 1319- 1333.*
43. Ruchi Sahu, (2011), Impact of agricultural practices on ground water quality of few villages of Ladpura tehsil in Kota district, Rajasthan, *Int. J. Chem. Sci.: 9(3), 1261-1270.*
44. Narkhede.S.R, (2011), Physico-chemical analysis of ground water quality in different

wards of south zone of Bhusawal, Tehsil. Bhusawal, Jalgaon district, Maharashtra. , *Int. J. Chem. Sci, 9(3), 1217- 1222.*

45. Sinha.D.K., (2011), Ground water quality and effect of monsoon at Sultanpur, Uttar Pradesh, *India, Int. J. Chem. Sci, 9(2), 911- 918.*
46. Telkapalliwar.N.G., (2011), Studies on some Physio-Chemical parameters of bore wells water in Gondpipri region Maharashtra, *Int. J. Chem. Sci, 9(2), 883- 888.*
47. Swanti A. (2011), Physico-Chemical analysis of ground water samples of Firozabad district , U.P., India, *Int. J. Chem. Sci.: 9(2), 865-871.*
48. Bhavana C, (2011), Analysis of bore wells drinking water in Vidisha, M.P.,*Int. J. Chem. Sci,9(2), 845-848.*
49. Sayeswara.H.A, (2011), Water quality evaluation and phytoplankton diversity of hosahalli pond, shivamogga, Karnataka, India., *Int. J. Chem. Sci,9(2), 805- 815.*
50. Sandeep M, (2011), Study of Fluoride contamination in ground water of Manawa area of Jhunjhunu district Rajasthan – The heritage city of Shekhawati, *Int. J. Chem. Sci, 9(2), 751- 756.*
51. Rajkumar.J.S.I, (2011), Acute Toxicity of water borne Cd, Cu, Pb and Zn to Mugil cephalus fingerlings, *Int. J. Chem. Sci., 9(2), 477- 480.*
52. Rajeev kumar singh,(2008),Flruoride contamination in water of koshi region ,Bihar, *Int J Chem Sci, 7(2)919-922.*
53. Mahavir Prasad, (2007) Geochemical studies of fluoride & other water quality parameter of ground water of Sikar dist.Rajasthan, *Int J Chem Sci, 5(2)623-629.*
54. Shyama Nair, (2007) Ground water quality of costal area in Alappuzha district of Kerala, *Int J Chem Sci, 8(4)2204-2212*.